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1	4804	382/181,190,199,203,204,276,286.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 16:58
2	813	382/181,190,199,203,204,276,286.ccls. and circle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 16:59
3	168	382/181,190,199,203,204,276,286.ccls. and (circle with (edge or contour))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:04
4	1823571	382/181,190,199,203,204,276,286.ccls. and (circle with (edge or contour)) with inside or outside	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:04
5	17	382/181,190,199,203,204,276,286.ccls. and (circle with (edge or contour)) with (inside or outside or exterior or interior)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:08
6	1987	(circle with (edge or contour)) with (inside or outside or exterior or interior)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:08
7	1	(circle with (edge or contour)) with (inside or outside or exterior or interior) with gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:09
8	57	(circle with (edge or contour)) with (inside or outside or exterior or interior) with image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:41
9	165	382/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:41
10	25	382/204.ccls. and circle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:45
11	191	382/203.ccls. and circle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:50
12	3	382/203.ccls. and circle with (foreign or unwanted or artifact or remains)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:49
13	4	382/203.ccls. and circle with outside	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:50
14	20	382/203.ccls. and circle with (outside or exterior or outer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/08 17:52

15	353	fang with t	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:52
16	40	fang with t and circle	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:52
17	14	fang with t and circle and gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:53
18	250	fang and circle and gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:53
19	186	fang and circle and gradient and center	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:53
20	0	(fang near 4t) and circle and gradient and center	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:53
22	4	(fang near4 tong) and circle and gradient and center	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:54
23	1	(fang near4 t) and circle and gradient and center and inner	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:55
24	1	(fang near2 t) and circle and gradient and center and inner	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:55
25	3	(fang near2 t) and circle and gradient and center	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:55
26	28	(fang near2 t) and image	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 17:55

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## 1 Automatic concentricity measurement by image processing

*Hsieh Chen-Huei; Huang Yue-Wei; Wu Menq-Jiun;*

Instrumentation and Measurement Technology Conference, 1994. IMTC/94. Conference Proceedings. 10th Anniversary. Advanced Technologies in I &amp; M., IEEE, 10-12 May 1994

Pages:853 - 857 vol.2

[\[Abstract\]](#)   [\[PDF Full-Text \(264 KB\)\]](#)   IEEE CNF

## 2 Eye detection based on grayscale morphology

*Hai Han; Kawaguchi, T.; Nagata, R.;*

TENCON '02. Proceedings. 2002 IEEE Region 10 Conference on Computers, Communications, Control and Power Engineering, Volume: 1, 28-31 Oct. 2002. Pages:498 - 502 vol.1

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## 3 An efficient method for the detection of multiple concentric circles

*Cao, X.; Deravi, F.;*

Acoustics, Speech, and Signal Processing, 1992. ICASSP-92., 1992 IEEE International Conference on, Volume: 3, 23-26 March 1992

Pages:137 - 140 vol.3

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## 4 Semiglobal stabilization of linear discrete-time systems subject to input saturation, via linear feedback-an ARE-based approach

*Zongli Lin; Saberi, A.; Stoorvogel, A.A.;*

Automatic Control, IEEE Transactions on, Volume: 41, Issue: 8, Aug. 1996. Pages:1203 - 1207

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**5 Semi-global exponential stabilization of linear discrete-time system: subject to input saturation via linear feedbacks**

*Zongli Lin; Saberi, A.;*

American Control Conference, 1994 , Volume: 3 , 29 June-1 July 1994

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**6 A robotic laser pipeline profiler**

*Johnson, M.; Sen Gupta, G.;*

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**7 The Fuego Nuevo II dense plasma focus**

*Castillo, F.; Herrera, J.J.E.; Rangel, J.; Sabaguchi, V.;*

Plasma Science, 1996. IEEE Conference Record - Abstracts., 1996 IEEE International Conference on , 3-5 June 1996

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*Pitteway, M.L.V.;*

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**9 Global path planning of mobile robots based on propagating interface technique**

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**10 Semi-global stabilization of linear discrete-time systems subject to input saturation via linear feedback-an ARE-based approach**

*Lin, Z.; Saberi, A.; Stoorvogel, A.A.;*

Decision and Control, 1994., Proceedings of the 33rd IEEE Conference on , Vol. 1 , 14-16 Dec. 1994

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**11 Improved method for parameter estimation of complex sinusoids in noise***Bose, N.K.;*

Circuits and Systems, 1993., ISCAS '93, 1993 IEEE International Symposium on , 3-6 May 1993

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